

REFERENCES AND REVIEWS

CLINICAL ASSESSMENT OF ANTICOAGULANT CONTROL—L. N. Roberts and G. P. Mason. *Canad. Med. Assn. J.*—Vol. 85: 831 (Oct. 7) 1961.

The standard clotting time, the thrombotest, and the usual Quick one-stage prothrombin time were compared both in a group of 40 hospital "normals" and in a group of 40 patients on anticoagulation therapy, from the standpoint of range, of normal values, reproducibility of tests and clinical convenience. All techniques are given in detail. Both the standard clotting time and the thrombotest possess certain clinical advantages and disadvantages which are discussed by the authors.

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SURGICAL RELIEF OF DIFFUSE SUBVALVULAR AORTIC STENOSIS—J. W. Kirklin and F. H. Ellis, Jr. *Circulation*—Vol. 24: 739 (Oct., part 1) 1961.

Direct surgical relief of diffuse subvalvular aortic stenosis has been accomplished in two cases by open operation through a left ventriculotomy.

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MANAGEMENT EFFICIENCY IN THE HEALTH SERVICE—J. R. Seale. *Lancet*—Vol. 2:476 (Aug. 26) 1961.

The National Health Service in Britain is an unsound organization because it is directly controlled by the central government and is financed by general taxation. The service has provided medical care of high quality by using the

material, human, and moral capital which it inherited from the past but has inadequately replenished. A severe shortage of British doctors has recently developed, and a declining standard of medical care provided by the health service is probable. Radical changes in the methods of finance and administration are required if the health service is to achieve its objectives.

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RETINAL DETACHMENT—C. L. Schepens and D. Marden. *Arch. Ophthalmol.*—Vol. 66:631 (Nov.) 1961.

Analysis of records of 3,063 patients with either retinal detachment or a related condition reveals that senescence is a predisposing factor and males are more susceptible than females. Males are affected more severely and at a younger age. General behavior of retinal detachment disease resembles that of sclerosis of coronary arteries.

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POLYMYXIN B: PSEUDOMONAS ULCERS—J. W. McMeel, R. M. Wood, and L. B. Senterfit. *Arch. Ophthalmol.*—Vol. 66:646 (Nov.) 1961.

Experimental *Pseudomonas* corneal infections treated with polymyxin B yielded negative cultures five days after treatment had begun. Three weeks after infection, treated eyes showed residual central corneal haziness, whereas untreated controls showed thickness and opaque corneal densities.

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REACTION TIME IN NORMAL AND AMBLYOPIC EYES—G. K. von Noorden. *Arch. Ophthalmol.*—Vol. 66:695 (Nov.) 1961.

Reaction time was measured in three amblyopic eyes and the results were compared with those obtained from the

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